

Refine Search

Search Results -

Terms	Documents
L6 and icon	1

Database:

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Search:

L8

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Recall Text

Clear

Interrupt

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DATE: Wednesday, March 30, 2005 [Printable Copy](#) [Create Case](#)

Set Name **Query**
 side by side

Hit Count **Set Name**
 result set

° DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L8</u>	L6 and icon	1	<u>L8</u>
<u>L7</u>	L6 and simulat\$3 near20 icon	0	<u>L7</u>
<u>L6</u>	color same patient near20 folder	16	<u>L6</u>
<u>L5</u>	L4 and l1	0	<u>L5</u>
<u>L4</u>	radiologist near20 efficiency	72	<u>L4</u>
<u>L3</u>	L1 and radiologist near20 efficiency	0	<u>L3</u>
<u>L2</u>	L1 and radiology near20 efficiency	0	<u>L2</u>
<u>L1</u>	color near20 match\$ near20 patient	376	<u>L1</u>

END OF SEARCH HISTORY

[First Hit](#) [Fwd Refs](#)[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)

Generate Collection

Print

L6: Entry 12 of 16

File: USPT

Jul 10, 2001

DOCUMENT-IDENTIFIER: US 6260049 B1

TITLE: Automated shelf management system and process for tracking and purging file folders in a file storage facility

Detailed Description Text (27):

The rear cover 66 includes a tab portion 70 for indexing the files. The tab 70 of the rear cover 66 extends beyond the edge of the front cover, so that, when the file folder 52 is in-file in the shelf unit 46 shown in FIG. 2, the tab 70 will be visible at a glance or from a distance. The tab 70 includes a patient number block 72 and the terminal digit number 74, which indicates the section wherein the file folder 52 is to be filed. The individual digits of the terminal digit filing system 74 are included on small color-coded squares 76, 77, 78, wherein specific digits correspond to specific colors, as previously described. In FIG. 4, the digits "467" represent the terminal digits "67" and the first middle digit "4." A file folder 52 with this designation will be properly filed in section "67" of the 100 sections of the file room and in subsection "4" within that section. The color-coding is visible from a distance, so that it is immediately apparent that the file folder 52 has been correctly filed with respect to the other file folders 52 having the same terminal digits, as discussed above. As part of the present invention, during manufacture of the file folder 52, the patient name, terminal digit numbers and color-coded squares may be provided by means of direct printing on the substrate 63 of the file folder from a digital color press of the type manufactured by Indigo N.V. of Maastricht, The Netherlands, which utilizes liquid toner for high speed color printing. This embodiment of the present invention will be described in more detail further on.

Detailed Description Text (135):

A further alternative embodiment of the present invention will now be described in connection with FIG. 44, which utilizes an on-demand digital color printing system to create new color-coded file folders for use with the shelf manager system 10, as needed. This embodiment overcomes the inefficiencies of maintaining large inventories of blank file folders. Color coded labels 74 are typically affixed to the blank files. Bar-coded information and patient identification information must be added at the appropriate time. With the system of this embodiment, the file folders are created as needed, and can be created in completely finished form in advance of a patient's first visit to the medical center 12.

Detailed Description Text (138):

The file folder 52 is printed to include the color coding, the bar code label, and patient name received through interface 696 from the computer 88, based on patient record information included in the database 126 or from a central medical database 42. Printing occurs directly on the file folder substrate 63, shown in FIG. 4. Printing on the file folder 52, in step 698, is accomplished by a digital color press of the type manufactured by Indigo N.V. of Maastricht, The Netherlands, which utilizes liquid toner for high speed color printing for the CMYK color printing process to create the colors. Alternatively, an industrial color inkjet printer may be used, such as a Model 2001 Graphics Printing System available from Videojet Systems International, Inc. of Wood Dale, Ill. The color inkjet printing system uses up to 40 print heads to produce 10 colors in four positions for printing color file folders, file pockets, or x-ray jackets directly on the substrate. The color

inkjet printer provides additional cost savings over the digital press by requiring less ink to produce each file folder 52. Both of these printing methods may be used to create file folders 52 which are color-coded for the terminal digit filing system earlier described.

Detailed Description Text (141):

With the system shown in FIG. 44, the completed file folder 52 is created as needed, complete with all proper color coding, bar coding, and patient information, along with the embedded RFID tag 688, if desired. In addition, since there are no labels, the traditional step of adding labels is eliminated, providing a manufacturing cost savings. Also, since the file folders 52 do not require labels, the thickness of the file folder tabs 70 is reduced, providing greater file storage density on the shelf units 46. Finally, the file folders 52 lasts longer, due to reduced wear. In conventional labels folders, the stick-on labels 74 have a tendency to rub against each other as the file folders 52 are filed and re-filed on the shelf units 46, causing wear and reducing the active life of the file folders 52.

Previous Doc

Next Doc

Go to Doc#

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 9 of 9 returned.

☐ 1. Document ID: US 20020065684 A1

Using default format because multiple data bases are involved.

L11: Entry 1 of 9

File: PGPB

May 30, 2002

PGPUB-DOCUMENT-NUMBER: 20020065684

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020065684 A1

TITLE: Electronic method and system that improves efficiencies for rendering diagnosis of radiology procedures

PUBLICATION-DATE: May 30, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Schwalb, Perry L.	Metairie	LA	US	
Schulze, Eric S.	Metairie	LA	US	
Still, Jonah H.	New Orleans	LA	US	

US-CL-CURRENT: 705/3; 128/920, 345/156, 707/1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 2. Document ID: US 6185320 B1

L11: Entry 2 of 9

File: USPT

Feb 6, 2001

US-PAT-NO: 6185320

DOCUMENT-IDENTIFIER: US 6185320 B1

TITLE: Method and system for detection of lesions in medical images

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 3. Document ID: US 5968720 A

L11: Entry 3 of 9

File: USPT

Oct 19, 1999

US-PAT-NO: 5968720

DOCUMENT-IDENTIFIER: US 5968720 A

h e b b g e e e f e b e b e f b e

TITLE: Photographic fixer compositions and method for processing a photographic element

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 4. Document ID: US 5657362 A

L11: Entry 4 of 9

File: USPT

Aug 12, 1997

US-PAT-NO: 5657362

DOCUMENT-IDENTIFIER: US 5657362 A

**** See image for Certificate of Correction ****

TITLE: Automated method and system for computerized detection of masses and parenchymal distortions in medical images

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 5. Document ID: US 5655084 A

L11: Entry 5 of 9

File: USPT

Aug 5, 1997

US-PAT-NO: 5655084

DOCUMENT-IDENTIFIER: US 5655084 A

TITLE: Radiological image interpretation apparatus and method

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 6. Document ID: US 5513101 A

L11: Entry 6 of 9

File: USPT

Apr 30, 1996

US-PAT-NO: 5513101

DOCUMENT-IDENTIFIER: US 5513101 A

TITLE: Radiological image interpretation apparatus and method

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 7. Document ID: US 5469353 A

L11: Entry 7 of 9

File: USPT

Nov 21, 1995

US-PAT-NO: 5469353

DOCUMENT-IDENTIFIER: US 5469353 A

TITLE: Radiological image interpretation apparatus and method

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 8. Document ID: US 5133020 A

L11: Entry 8 of 9

File: USPT

Jul 21, 1992

US-PAT-NO: 5133020

DOCUMENT-IDENTIFIER: US 5133020 A

TITLE: Automated method and system for the detection and classification of abnormal lesions and parenchymal distortions in digital medical images

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 9. Document ID: US 20020065684 A1

L11: Entry 9 of 9

File: DWPI

May 30, 2002

DERWENT-ACC-NO: 2002-527194

DERWENT-WEEK: 200256

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TITLE: Electronic efficiency improving method for radiologist, uses computer monitor to simulate radiology light box for displaying electronic radiology images, and digital graphical representation of patient's master folder

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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9

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[Previous Page](#)[Next Page](#)[Go to Doc#](#)